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1. (AS ONCE AMENDED) An information processing apparatus comprising:
a scrolling section which changes a display on a display screen from a first display region to a second display region that is different from the first display region by a scrolling process;
and
a return section which automatically returns the display to said first display region in response to a cancellation of the scrolling process by said scrolling section.

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4. (AS ONCE AMENDED) The information processing apparatus as claimed in claim 1, further comprising:
a setting section which sets a mark indicating said first display region.

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8. (AS ONCE AMENDED) A display control method for controlling display of information on a display screen, comprising:
changing a display on a display screen from a first display region to a second display region that is different from the first display region by a scrolling process; and
automatically returning the display to said first display region in response to a cancellation of the scrolling process.

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11. (AS ONCE AMENDED) The display control method as claimed in claim 8, further comprising:
setting a mark indicating said first display region.

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12. (AS ONCE AMENDED) The display control method as claimed in claim 11, wherein said automatically returning displays said first display region at a position where said mark is displayed on the display screen.

13. (AS ONCE AMENDED) The display control method as claimed in claim 12, wherein said first display region is formed by a window within a multi-window which includes a plurality of windows, said second display region is formed by another window within said multi-window, and said automatically returning displays said first display region at a position where said one window including the mark is displayed at a frontmost position on the display screen.

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14. (AS ONCE AMENDED) The display control methods as claimed in claim 11, wherein said setting sets the mark at a position of a cursor in said first display region.

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15. (AS ONCE AMENDED) A computer-readable storage medium that provides instructions controlling the display of information on a display screen, which, when executed by a machine, causes the machine to perform operations comprising:

changing a display on a display screen from a first display region to a second display region that is different from the first display region by a scrolling process; and

automatically returning the display to said first display region in response to a cancellation of the scrolling process.

18. (AS ONCE AMENDED) The computer-readable storage medium as claimed in claim 15, wherein the instructions cause the machine to perform operations further comprising: setting a mark indicating said first display region.

19. (AS ONCE AMENDED) The computer-readable storage medium as claimed in claim 18, wherein said automatically returning displays said first display region at a position where said mark is displayed on the display screen.

20. (AS ONCE AMENDED) The computer-readable storage medium as claimed in claim 19, wherein said first display region is formed by a window within a multi-window which includes a plurality of windows, said second display region is formed by another window within said multi-window, and said automatically returning displays said first display region at a position where said one window including the mark is displayed at a frontmost position on the display screen.

21. (AS ONCE AMENDED) The computer-readable storage medium as claimed in claim 18, wherein said setting sets the mark at a position of a cursor in said first display region.

22. (NEW) The information processing apparatus of claim 4, further comprising: a deleting section that deletes the mark.

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